Date Mailed: July 7, 2000

FORM 1449* INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)	Docket Number: CEDAR-044526	Application Number: 09/545,428
	Applicant: Michel F. Lévesque and Toomas Neuman	
	Filing Date: Apr. 7, 2000	Group Art Unit: 1635

mms	24.	Wickelgren, Ingrid, *Teaching the Spinal Cord to Walk*, Science, Vol. 279, pp. 319-321 (January 16, 1998)
	25.	Zhu, G., et al., *Sonic hedgehog and BMP2 exert opposing actions on proliferation and differentiation of embryonic neural progenitor cells*, Dev. Biol., 215(1):118-29 (November 1999) ABSTRACT ONLY.
	26.	Zuniga, A., et al., *Signal relay by BMP antagonism controls the SHH/FGF4 feedback loop in vertebrate limb buds*, Nature, 401(6753):598-602 (October 1999) ABSTRACT ONLY.

EXAMINER MM Schmalz	DATE CONSIDERED 11/5/00

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.

Date Mailed: July 7, 2000

FORM 1449* INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)	Docket Number: CEDAR-044526	Application Number: 09/545,428
	Applicant: Michel F. Lévesque and Toomas Neuman	
	Filing Date: Apr. 7, 2000	Group Art Unit: 1635

OIPE JC135 JUL 10 2000 PATENT & TRADEMARK OFFICE

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
nms	5,411,883	05/02/95	Boss et al.			
	5,589,376	12/31/96	Anderson et al.			
	5,753,506	05/19/98	Johe			
↓	6,087,168	07/11/00	Lévesque et al.			

FOREIGN PATENT DOCUMENTS

	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

nms	1. ✓	Bellefroid, Eric J. et al., *X-MyT1, a Xenopus C2HC-Type Zinc Finger Protein with a Regulatory Function in Neuronal Differentiation*, Cell, Vol. 87, 1191-1202, December 1996.
	2. ✓	Guillemot, F., et al., *Dynamic expression of the murine Achaete-Scute homologue Mash-1 in the developing nervous system*, Mech. Dev., 42(3):171-85 (August 1993) ABSTRACT ONLY.
	3. ✓	Hirota Y., et al., *Musashi and seven in absentia downregulate tramtrack through distinct mechanisms in drosophila eye development*, Mech. Dev., 87(1-2):93-101 (Sept. 1999) ABSTRACT ONLY.
	4. ✓	Ishibashi, M., et al., *Targeted disruption of mammalian hairy and Enhancer of split homolog-1 (HES-1) leads to up-regulation of neural helix-loop-helix factors, premature neurogenesis, and severe neural tube defects*, Genes & Development, 9:3136-3148 (1995)
	5. ✓	Ishibashi, M., et al., *Persistent expression of helix-loop-helix factor HES-1 prevents mammalian neural differentiation in the central nervous system*, The EMBO Journal, Vol. 13, No. 8, pp. 1799-1805 (1994)
	6. ✓	Lee, Jacqueline E., et al., *Conversion of Xenopus Ectoderm into Neurons by NeuroD, a Basic Helix-Loop-Helix Protein*, Science, Vol. 268, pp. 836-844 (May 1995).
↓	7. ✓	Lein, P., et al., *Osteogenic protein-1 induces dendritic growth in rat sympathetic neurons*, Neuron, 15(3):597-605 (September 1995) ABSTRACT ONLY.

EXAMINER M Schmidt	DATE CONSIDERED 11/3/00

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.

Date Mailed: July 7, 2000

FORM 1449 INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)	Docket Number: CEDAR-044526	Application Number: 09/545,428
	Applicant: Michel F. Lévesque and Toomas Neuman	
	Filing Date: Apr. 7, 2000	Group Art Unit: 1635

mm5		8.	Ma, Qiufu, et al., *Identification of neurogenin, a Vertebrate Neuronal Determination Gene*, Cell, Vol. 87, 43-52 (October 4, 1996)
		9.	Mayer-Proschel, M., et al., *Isolation of lineage-restricted neuronal precursors from multipotent neuroepithelial stem cells*, Neuron, 19(4):773-85 (October 1997) ABSTRACT ONLY.
		10.	McCormick, Mary B., et al., *neuroD2 and neuroD3: Distinct Expression Patterns and Transcriptional Activation Potentials within the neuroD Gene Family*, Molecular and Cellular Biology, Vol. 16, No. 10, p. 5792-5800 (October 1996)
		11.	Nagata, T., et al., *Structure, backbone dynamics and interactions with RNA of the C-terminal RNA-binding domain of a mouse neural RNA-binding protein, Musashi 1*, J. Mol. Biol., 287(2):315-30 (March 1999) ABSTRACT ONLY.
		12.	Nakata, Katsunori, et al., *Xenopus Zic3, a primary regulator both in neural and neural crest development*, Proc. Natl. Acad. Sci. USA, Vol. 94, pp. 11980-11985 (October 1997).
		13.	Park, J.K., et al., *Bipotent cortical progenitor cells process conflicting cues for neurons and glia in a hierarchical manner*, J. Neurosci, 19(23):10383-9 (December 1999) ABSTRACT ONLY.
		14.	Pera, E. et al., *Ectodermal patterning in the avian embryo: epidermis versus neural plate*, Development, 126(1):63-73 (January 1999) ABSTRACT ONLY.
		15.	Rayl, A.J.S., *Transplanted Neurons Migrate Widely in the Adult Brain*, The Scientist, Vol. 13, #18, p. 33 (September 13, 1999)
		16.	Renoncourt, Y., et al., *Neurons derived in vitro from ES cells express homeoproteins characteristic of motoneurons and interneurons*, Mech. Dev., 79(1-2):185-97 (December 1998) ABSTRACT ONLY.
		17.	Sang, Q., et al., *Innervation of the esophagus in mice that lack MASH1*, J. Comp. Neurol, 408(1):1-10 (May 1999) ABSTRACT ONLY.
		18.	Sasai, Y., *Identifying the missing links: genes that connect neural induction and primary neurogenesis in vertebrate embryos*, Neuron, Vol. 21, No. 3, pp.455-8 (September 1998)
		19.	Stemple, D.L., et al., *Neural stem cells are blasting off*, Neuron, Vol. 18, No. 1, pp. 1-4 (January 1997)
		20.	Suzuki, Atsushi, et al., *Xenopus msx1 mediates epidermal induction and neural inhibition by BMP4*, Development, Vol. 124, pp. 3037-3044 (1997)
		21.	Tanabe. Yasuto, et al., *Diversity and Pattern in the Developing Spinal Cord*, Science, Vol. 274, pp. 1115-1123, (November 15, 1996)
		22.	Wichterle, H., et al., *Young neurons from medial ganglionic eminence disperse in adult and embryonic brain*, Nat Neurosci, 2(5):461-6 (May 1999) ABSTRACT ONLY.
		23.	Wichterle H., et al., *Direct evidence for homotypic, glia-independent neuronal migration*, Neuron, 18(5):779-91 (May 1997) ABSTRACT ONLY.

EXAMINER M Schmalt	DATE CONSIDERED 11/5/00

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.